PROSEGUR PROVIEW +
USER MANUAL

PROSEGUR

RECOMMENDATIONS

It is important that all the users of the alarm system take a little time to learn the basic functions of the control elements: keypad, remote control, control panel and cards.

How your alarm system is used.

- **When leaving your home, ensure the system is fully activated.** This action should become a habit.
- **Before activating the system, ensure that all means of entry to the home are properly closed.**
- Use the **peripheral connection** when:
  - remaining within the house, you wish to have the alarm system activated at the points of entry.
  - when you are not at home, leave animals or other items that might trigger the alarm system by chance inside.
- Use the **partial activation** when you want to protect some areas and exclude others from the alarm system.
- Identifying each of the alarm system's users is important. Therefore, we recommend assigning each user with a different code.
- **For further information, please call our customer service department at: 902 202 999.**

General recommendations

- Do not hang objects that might hinder the detectors' coverage given that they will be less effective.
- We recommend cleaning the equipment with a damp cloth and not using abrasive products or dusters.
- Following the instructions in this guide is important. Only Prosegur staff can manipulate and perform maintenance on the system.
- Prevent the alarm being triggered because of:
  - sudden changes in temperature.
  - air currents that cause curtains to move or decorative objects to fall.

2 • **Recommendations**

4-5 • **Introduction to the equipment**

6 • **Keypad**
7 Description
8-9 Basic actions

10 • **Remote control**
11 Description
12-13 Basic actions

14 • **Proximity card**
15 Basic keypad actions
16 Basic external reader actions

17 • **Alarm trigger situation**

19 • **Alarm system's advanced functions**

YOUR ALARM SYSTEM COMPRISES THE FOLLOWING ELEMENTS

CONTROL ELEMENTS

Keypad

Transmits the basic activation actions and advanced system configuration and programming actions.

The keypad includes a proximity card reader that enables the system to be deactivated and activated

SEE PAGE 7.

Remote control

Basic system activation action transmitter.

SEE PAGE 11.

Proximity cards

Programmed to activate and deactivate your alarm instead of entering the user code.

SEE PAGE 15.

Card reader

The proximity card enables the system to be activated and deactivated.

SEE PAGE 16.

Control panel

The control panel is connected to our Alarm Monitoring Centre. We receive all the information and incidents regarding the alarm system via this panel.

N.B.:

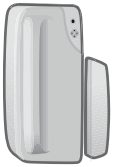
The alarms system elements may vary depending on the type of contract.

YOUR ALARM SYSTEM COMPRISES THE FOLLOWING ELEMENTS

DETECTION ELEMENTS

Movement detector
(with or without camera)

Outdoor movement detector
with camera



Magnetic detector
for detecting the
opening of
doors/windows)

Smoke/fire
detector

AUDIBLE ELEMENTS

SEE "ALARM TRIGGER" ON PAGE 17.

Outdoor
alarm

Indoor
alarm

KEYPAD

Keypad

Screen displaying alarm system programming information.

Activation indicator. Flashes when the system is activated.

Arrows to navigate the menu on the screen.

Activation buttons for SP 1, SP 2 and Perimeter areas. In the event of Partitions: PA=1 and PA=2. Buttons with two functions. Press TWICE to select.

Deactivation button.

Activation button.

Authorisation button.

Clear the last digit entered.

Buttons to enter the user and programming codes.

Press to exit from the option seen on screen.

Card reader area.

Press for 2 seconds to activate the emergency buttons.

Panic, Doctor and Fire emergency buttons.

KEYPAD

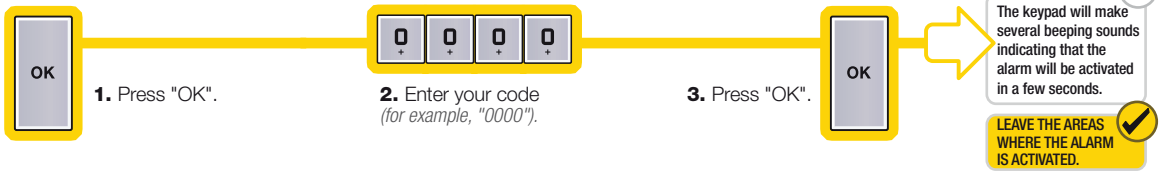
ADVANCED FUNCTIONS ON **PAGE 19.**

The partial activation modes "SP1", "SP2" and "Perimeter" *indicate the different areas to be activated that were configured initially by the person that installed the alarm system. For more information contact the Client Management Centre on 902 202 999.*

Before switching from a fully activated to a partially activated alarm system you must always deactivate your alarm.

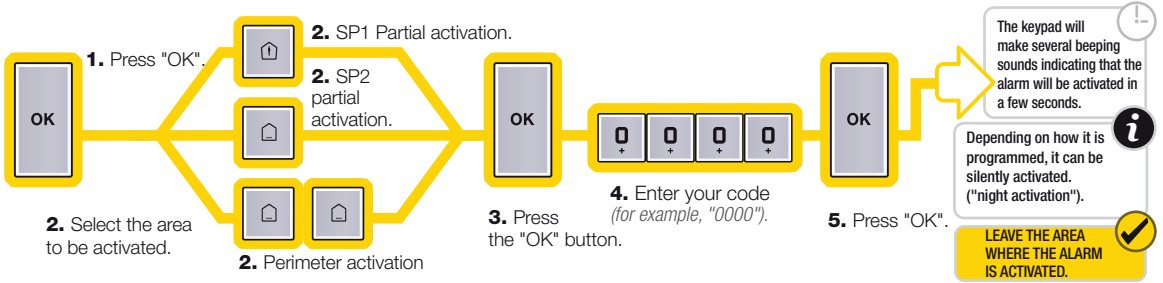
Full activation

Activates all areas of the alarm system.


OK
1. Press "OK".
2. Enter your code
(for example, "0000").
3. Press "OK".
OK
The keypad will make several beeping sounds indicating that the alarm will be activated in a few seconds.
LEAVE THE AREAS WHERE THE ALARM IS ACTIVATED.

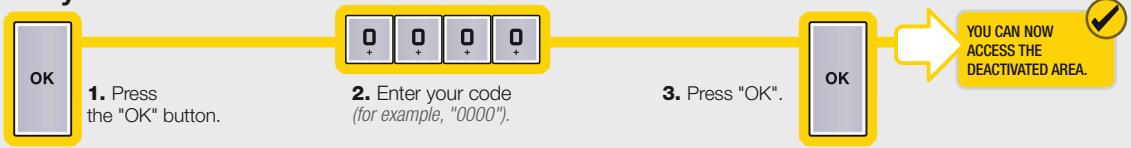
Partial activation

Activates the selected areas and excludes the unselected areas from the alarm system.


OK
1. Press "OK".
2. SP1 Partial activation.
2. SP2 partial activation.
2. Perimeter activation
2. Select the area to be activated.
OK
3. Press the "OK" button.
4. Enter your code
(for example, "0000").
OK
5. Press "OK".
The keypad will make several beeping sounds indicating that the alarm will be activated in a few seconds.
Depending on how it is programmed, it can be silently activated. ("night activation").
LEAVE THE AREA WHERE THE ALARM IS ACTIVATED.

Deactivating the system

Deactivates the system regardless of how it is activated: fully or partially.

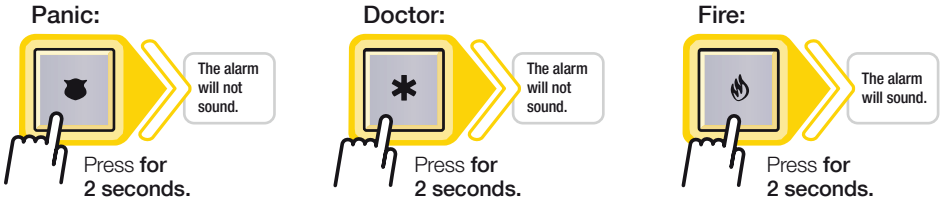


SITUATIONS OF EMERGENCY OR DURESS

Emergency buttons

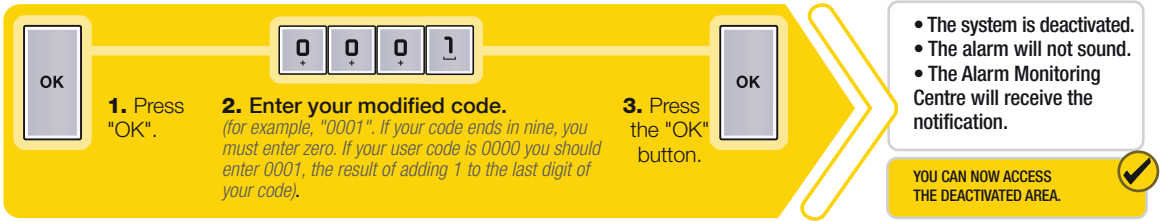
To activate the direct emergency buttons, ***first you must press the "PANIC" button for two seconds.***

Next press the desired emergency button for two seconds as well:



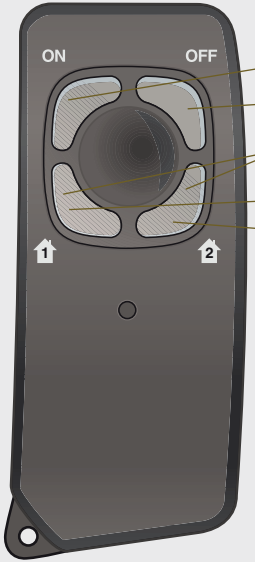
Duress warning

With this function you will appear to deactivate the system in an apparently normal fashion and our Alarm Monitoring Centre will recognise that you are experiencing a situation of duress.


OK
1. Press "OK".
2. Enter your modified code.
(for example, "0001". If your code ends in nine, you must enter zero. If your user code is 0000 you should enter 0001, the result of adding 1 to the last digit of your code).
3. Press the "OK" button.
OK
• The system is deactivated.
• The alarm will not sound.
• The Alarm Monitoring Centre will receive the notification.
YOU CAN NOW ACCESS THE DEACTIVATED AREA.

REMOTE CONTROL

Remote control



Full activation button.

Deactivation button.

SP1 or SP2 activation buttons.

Panic warning button.

Duress warning button.

REMOTE CONTROL

You must press the buttons quickly. The remote control will beep twice to confirm. If it does not beep twice, press the button again.

If the remote control beeps for 4 seconds straight it is indicating that one of the detectors has identified movement or is open. Check and re-activate.

Full activation

Activates all areas of the alarm system.

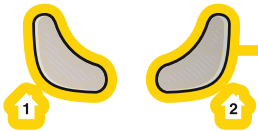
1. Press the "OK" button.

- The remote control will beep twice to confirm your action.
- The remote control will make several beeping sounds indicating that the alarm will be activated in a few seconds.

LEAVE THE AREAS WHERE THE ALARM IS ACTIVATED.

Partial activation

Activates the selected areas and excludes the unselected areas from the alarm system.



1. Press the button for the area to be connected.

- The remote control will beep twice to confirm your action.
- The remote control will make several beeping sounds indicating that the alarm will be activated in a few seconds.

LEAVE THE AREAS WHERE THE ALARM IS ACTIVATED.

Deactivating the system

Deactivates the system regardless of how it is activated: fully or partially.

1. Press the "OFF" button once.

- The remote control will beep twice to confirm your action.

YOU CAN NOW ACCESS THE DEACTIVATED AREA.

SITUATIONS OF DURESS OR DANGER

Panic warning

Press the button when you are in a situation of real danger.

Press the "area 1" button **for 2 seconds.**

- **The Alarm Monitoring Centre will receive the notification.**

Duress warning

With this function you will appear to deactivate the system in an apparently normal fashion and our Alarm Monitoring Centre will recognise that you are experiencing a situation of duress.

Press the "area 2" button **for 2 seconds.**

- **The system is deactivated.**
- **The alarm will not sound.**
- **The Alarm Monitoring Centre will receive the notification.**

YOU CAN NOW ACCESS THE DEACTIVATED AREA.

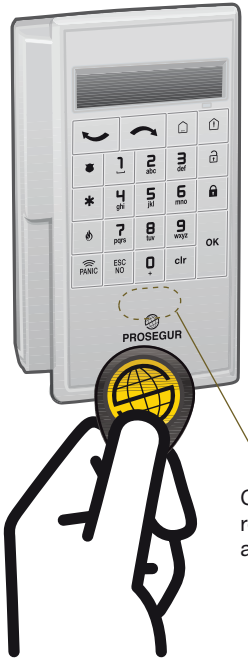
PROXIMITY CARD

You can activate and deactivate the Alarm System with the proximity card.

They work by approaching the Keypad and the Card Reader, and do not require you to enter your user code.

If you lose a proximity card or need to request more cards call our Client Management Centre on: 902 202 999.

KEYPAD



Full activation

Activates all areas of the alarm system.

Place the card on the keypad's card reader.

- The remote control will beep twice to confirm your action.
- The keypad will beep several times in order to indicate the time you have

LEAVE THE AREAS WHERE THE ALARM IS ACTIVATED.

Deactivating the system

Deactivates the system regardless of how it is activated: fully or partially.

Place the card on the keypad's card reader.

- The remote control will beep twice to confirm your action.

YOU CAN NOW ACCESS THE DEACTIVATED AREA.

THE CARD READER

Full activation

Activates all areas of the alarm system.

Place the card on the keypad's card reader for two seconds.

Full activation.

The reader will beep several times in order to indicate the time you have.

Activation error.

The two lights are green for 5 seconds and then turn off to indicate that the activation has been interrupted because an incident has been detected.

1. Identify the detector causing the incident on the screen by pressing the "OK" button.

2. Resolve the incident where the detector is located.

3. Press "OK" and the alarm will be reactivated.

4. If the incident persists press "ESC NO"and the alarm will be reactivated.

LEAVE THE AREAS WHERE THE ALARM IS ACTIVATED.

Deactivating the system

Deactivates the system regardless of how it is activated: fully or partially.

Place the card on the keypad's card reader for two seconds.

Deactivation complete.

YOU CAN NOW ACCESS THE DEACTIVATED AREA.

Triggered alarm detected.

1. Check the keypad's screen to see where the alarm has been triggered.

2. Press "OK" to confirm you know the alarm that has been triggered.

YOU CAN NOW ACCESS THE DEACTIVATED AREA.

ALARM TRIGGER SITUATION

An alarm is triggered for different reasons, but only when it is activated:

- ***Movement is detected*** *by one of the alarm system's detectors.*
- ***Improper manipulation*** *of the detectors.*
- ***By the users,*** *by sending a* ***panic/ duress signal.***

When an alarm is triggered, our Alarm Monitoring Centre will act in compliance with current legislation in force:

1. *The user will be contacted by telephone.*
2. *They will be asked to supply their code word.*
3. *We will confirm whether the alarm has been triggered by chance or if it is a real alarm.*
4. *We shall proceed as per the type of service contracted.*

ALARM TRIGGER SITUATION

FROM THE **KEYPAD**

If "sabotaje" (sabotage) appears on the screen:
call our Client Management Centre: ***902 202 999****`*
The Client Management Centre will act pursuant to the current legislation in force.

Deactivate the system:

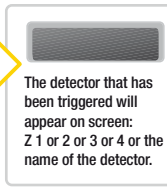
1. Press "OK".

2. Enter your code *(for example, "0000").*

3. Press "OK".

1. Press the "OK" button.

Identify the cause of the alarm trigger from the information that appears on screen:



The detector that has been triggered will appear on screen:
Z 1 or 2 or 3 or 4 or the name of the detector.

1. Press "ESC NO" to cancel the incident.

If the alarm is triggered and you do not confirm it on the keypad, ***the system will not allow you to reactivate the system.***

USER LEVELS

We recommend each user to have and use their own code to interact with the alarm system. Each code is linked to a user level and, depending on the level associated with the code, the user will be able to access all or only part of the protected area, have different times to do so, view the incidents and other actions.

The system is designed to link users to 3 function levels:

Level 1:
Reserved for Prosegur programming.

Level 2:
FUNCTIONS ALLOWED: Activating and deactivating the system. **RESTRICTIONS:** Scheduled access to the system. Code programming.

Level 3 (Administrator level):
FUNCTIONS ALLOWED: Activating and deactivating the system, programming.
RESTRICTIONS: None.

Level 3 functions (Administrator level):

- Alarm system operating test.
- List of daily events.
- View the last recorded incident.
- Access card/code.
  - Register new codes or cards.
  - Set up codes and cards:
    - for a user level.
    - for a limited time period.
    - for specific areas.
    - for some authorised alarm modes.
  - Delete a card or code.
- Alarm parameters.
- Deactivating/Activating detectors.

FROM THE **KEYPAD**

PARTITIONS

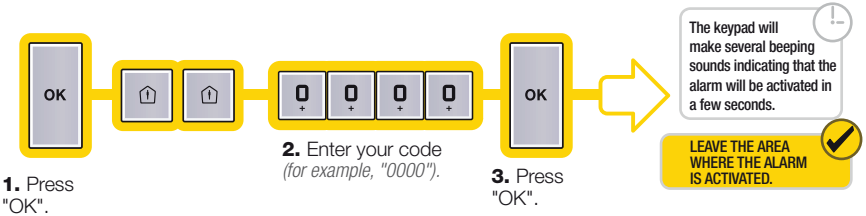
A set of detection areas that work as a whole. Your security system can be set up with 2 independent partitions that are called PA1 and PA2 by default. The technician must perform the relevant programming beforehand in order for this to work.

Each user code/card/remote control must be assigned to a partition (PA1 or PA2) or both partitions (PA1 and PA2).When a code/card/remote control is assigned to one partition (PA1 or PA2), all activation/deactivation operations only affect such partition.

When a code/card/remote control is assigned to both partitions, PA1 and PA2, all the activation/deactivation operations affect both partitions.

Partition activation

You can activate the desired partition from any keypad.


OK
0 0 0 0
OK
The keypad will make several beeping sounds indicating that the alarm will be activated in a few seconds.
LEAVE THE AREA WHERE THE ALARM IS ACTIVATED.

1. Press "OK".

2. Enter your code *(for example, "0000").*

3. Press "OK".

4. Select partition 1 or 2 or both, by repeatedly pressing.

The selected partitions will be displayed on the screen

1 or 2 or both 1 2

When activation is started, the screen will display the partition that is being activated with the partition name followed by A (activated).

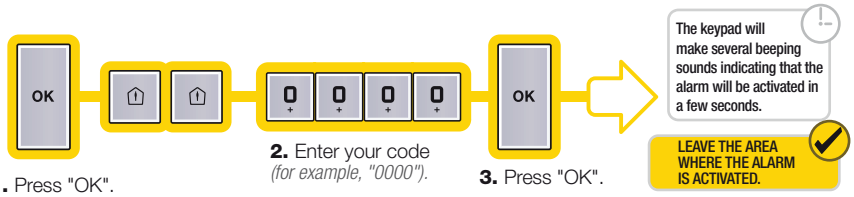
ACTIVATING PA1=A PA2=A	ACTIVATING PA1=A	ACTIVATING PA2=A
Partition 1 and 2 are fully activated.	Partition 1 activated.	Partition 2 activated.

When the time to exit has elapsed and the system is activated, the screen will indicate the partition that is connected.

Fri 07/01 14:24 PA1=A PA2=A L:1s	Fri 07/01 14:24 PA1=A L:1s	Fri 07/01 14:24 PA2=A L:1s
Partition 1 and 2 are fully activated.	Partition 1 activated.	Partition 2 activated.

Partition deactivation

You can deactivate the desired partition from any keypad.


OK
0 0 0 0
OK
The keypad will make several beeping sounds indicating that the alarm will be activated in a few seconds.
LEAVE THE AREA WHERE THE ALARM IS ACTIVATED.

1. Press "OK".

2. Enter your code *(for example, "0000").*

3. Press "OK".

4. Select partition 1 or 2 or both, by repeatedly pressing.

The selected partitions will be displayed on the screen

1 or 2 or both 1 2

FROM THE **KEYPAD**

If you have any queries,
please contact
our Client Management Centre:
902 202 999.

ACCESS TO LEVEL 3

You must first identify yourself as a level 3 user in order to be able to change your alarm system's configuration.

1. Press "OK".

The screen will display: the date, the time, the system status and the access level. For example:

```
Lun 14/11 (Mon 14/11) 12:05
DESARM. (DEACTIVATE)
NIVEL (LEVEL) : 1
```

2. Press the down arrow.

The screen will display:

```
NIVEL DE ACCESO
(ACCESS LEVEL)
1
```

3. Press "OK".

The screen will display:

```
NIVEL DE ACCESO
(ACCESS LEVEL)
NIVEL (LEVEL): 1
```

4. Press the down arrow twice.

The screen will display:

```
NIVEL DE ACCESO
(ACCESS LEVEL)
NIVEL (LEVEL): 3
```

5. Press "OK".

The screen will display:

```
INTRO. (INSERT)
TARJETA/ (CARD/)
CODIGO (CODE)
```

6. Enter your code
(for example, "0000").

The screen will display:

```
INTRO. (INSERT)
TARJETA/ (CARD/)
****
```

7. Press "OK".

The screen will display:

```
NIVEL DE ACCESO
(ACCESS LEVEL)
3
```

OPERATION SUCCESSFUL! The system has recognised you as a level 3 user. From now on you can select the functions you wish to control as an administrator.

FROM THE **KEYPAD**

REGISTER A CARD or CODE

1. Identify yourself as a level 3 user (steps on page 21).

The screen will display:

```
NIVEL DE ACCESO
(ACCESS LEVEL)
3
```

2. Press the down arrow until you reach the "TARJETA/CODIGO ACCESO" (ACCESS CODE/CARD) option.

The screen will display:

```
TARJETA/ (CARD/)
CODIGO ACCESO
(ACCESS CODE)
```

3. Press "OK".

The screen will display:

```
REGISTRAR UN(A)
(REGISTER A)
TARJ. (CARD) /
CODIGO (CODE)
```

4. Press "OK".

The screen will display:

```
INTRO. (INSERT)
TARJETA (CARD/) /
CODIGO (CODE)
```

When you enter a new code it will automatically be assigned level 3 user status. *To assign it another level you must do so via the "Asignar nivel de usuario" (Assign user level) option, see PAGE 24.*

ESC NO

To go back a step, press "ESC NO". You will therefore be able to select another function that you ruled out previously.

(CONTINUES ON THE NEXT PAGE)

FROM THE **KEYPAD**

REGISTER A CARD or CODE (CONTINUED)

When you enter a new code it will automatically be assigned level 3 user status. *To assign it another level you must do so via the "Asignar nivel de usuario" (Assign user level) option, see PAGE 24.*

ESC NO

To go back a step, press "ESC NO". You will therefore be able to select another function that you ruled out previously.

REGISTER A CARD:

5. Place the card **on the keypad's card reader.** → Two beeps indicate that the card has been read

6. Press the "OK" button. → The screen will display: `Nombre de codigo (Code name)`

7. Enter the name of the user you wish to link to the card.

8. Press the "OK" button. → The screen will display: `NOMBRE INTRODUCIDO (NAME ENTERED) MEMORIZADO (MEMORISED)`

REGISTER A CODE:

5. Enter the new code.

6. Press "OK". → The screen will display: `CONFIRMAR CODIGO (CONFIRM CODE)`

7. Enter the new code again. → The screen will display: `Nombre de codigo (Code name)`

8. Enter the name of the user you wish to link to the code.

9. Press the "OK" button. → The screen will display: `NOMBRE INTRODUCIDO (NAME ENTERED) MEMORIZADO (MEMORISED)`

FROM THE **KEYPAD**

ASSIGN USER LEVEL TO A CODE OR CARD

1. Identify yourself as a level 3 user (steps on page 21).

The screen will display:

```
NIVEL DE ACCESO
(ACCESS LEVEL)
3
```

2. Access the "ACCESS CARD/CODE" (steps 2 and 3 on page 22).

The screen will display:

```
REGISTRAR UN(A) (REGISTER A)
TARJ. (CARD) / CODIGO (CODE)
```

3. Press the down arrow until you reach the "CONFIGURAR TARJ./CODIGO" (CONFIGURE CARD/CODE) option.

The screen will display:

```
CONFIRMAR.
TARJ. (CONFIRM CARD) /
CODIGO (CODE)
```

4. Press "OK".

The first of the users registered on the system will be displayed on screen, preceded by "01".

```
01: CODIGO****
(01: CODE**** PRO1)
```

5. Press the down arrow until you see the user for which you wish to change the set-up.

The existing users will be displayed on the screen:

```
04: CODIGO****
(04: CODE****NAME)
```

6. Press "OK".

The screen will display:

```
CONFIRMAR.
(CONFIRM) CODIGO (CODE)
```

(CONTINUES ON THE NEXT PAGE)

To go back a step, press "ESC NO". You will therefore be able to select another function that you ruled out previously.

FROM THE **KEYPAD**

ASSIGN USER LEVEL TO A CODE OR CARD (CONTINUED)

7. Enter this user's code and press "OK".

The screen will display:

```
MODIFICAR NOM.TARJ.
/ CODIGO (MODIFY
CARD/CODE NAME)
```

8. Press the down arrow until you reach the "NIVEL DE ACCESO" (ACCESS LEVEL) option.

The current user access level will be displayed on screen:

```
NIVEL DE ACCESO
(ACCESS LEVEL)
2
```

9. Press "OK".

The current user access level that is ready to be amended will be displayed on screen:

```
NIVEL DE ACCESO
(ACCESS LEVEL)
NIVEL (LEVEL) : 2
```

10. Press the down arrow until you reach the access level you wish to assign.

The screen will display:

```
NIVEL DE ACCESO
(ACCESS LEVEL)
NIVEL (LEVEL) : 3
```

11. Press "OK".

The new user access level will be displayed on screen:

```
NIVEL DE ACCESO
(ACCESS LEVEL)
3
```

To go back a step, press "ESC NO". You will therefore be able to select another function that you ruled out previously.

FROM THE **KEYPAD**

SET UP USER TIMETABLES

Timetables during which the user is authorised to activate and deactivate the alarm system.

1. Identify yourself as a level 3 user (steps on page 21).

The screen will display:
```
NIVEL DE ACCESO
(ACCESS LEVEL)
NIVEL (LEVEL) :  3
```

2. Access the "TARJETA/CODIGO ACCESO" (ACCESS CARD/CODE) function (steps 2 and 3 on page 22).

The screen will display:
```
REGISTRAR UN(A)
(REGISTER A) TARJ.
(CARD) / CODIGO (CODE)
```

3. Access the "CONFIGURAR TARJ./CODIGO" (CONFIGURE CARD/CODE) option and the user whose configuration you wish to set up (steps 3 to 7 on page 24).

The screen will display:
```
CONFIRMAR.
TARJ. (CONFIRM CARD) /
CODIGO (CODE)
```

4. Press the down arrow until you see the "HORARIOS AUTORIZADOS" (AUTHORISED TIMETABLES) option.

The screen will display:
```
HORARIOS (TIMETABLES)
AUTORIZADOS
(AUTHORISED)
```

5. Press "OK".

The screen will display:
```
VER/MODIFICAR
(VIEW/MODIFY)
HORARIOS (TIMETABLES)
```

6. Press the down arrow.

The screen will display:
```
REGISTRAR NUEVO
(REGISTER NEW)
HORARIOS (TIMETABLES)
```

(CONTINUES ON THE NEXT PAGE)

To go back a step, press "ESC NO". You will therefore be able to select another function that you ruled out previously.

FROM THE **KEYPAD**

SET UP USER TIMETABLES (CONTINUED)

7. Press "OK". Start by assigning the day of the week you want the **timetable to be** assigned to start on. By switching between the down arrow and the "OK" button you will set the time and then the minutes.

The screen will display:
```
EMPEZAR HORARIO
Lun (START
TIMETABLE Mon)
```

The screen will display:
```
EMPEZAR HORARIO
(START TIMETABLE)
Mar= 13.15 (Tues= 13:15)
```

8. Press "OK". Then assign the day of the week you want the **timetable** to be assigned to end. By switching between the down arrow and the "OK" button you will set the time and then the minutes.

The screen will display:
```
TERMIN. (END) HORARIO
(TIMETABLE)
Jue=  19:30 (Thur= 19:30)
```

9. Confirmation will shortly be displayed on the screen that the timetable has been memorised and the system will give you the option to register a new timetable.

```
HORARIO
MEMORIZADO!
(TIMETABLE MEMORISED!)
```

```
REGISTRAR NUEVO
(REGISTER NEW)
HORARIOS (TIMETABLES)
```

10. By selecting the "VER/MODIFICAR HORARIO" (VIEW/MODIFY TIMETABLE) option you can check and delete timetables assigned to the user.

The screen will display the following if a user has not been assigned timetables:

```
ACCESO PERMANENTE
(PERMANENT ACCESS!)
```

ESC NO

To go back a step, press "ESC NO". You will therefore be able to select another function that you ruled out previously.

FROM THE **KEYPAD**

ASSIGN AREAS THAT CAN BE DEACTIVATED

Areas that a user can access by activating and deactivating the alarm system.

1. Identify yourself as a level 3 user (steps on page 21).

The screen will display:

```
NIVEL DE ACCESO
(ACCESS LEVEL)
NIVEL (LEVEL) : 3
```

2. Access the "TARJETA/CODIGO ACCESO" (ACCESS CARD/CODE) function (steps 2 and 3 on page 22).

The screen will display:

```
REGISTRAR NUEVO
(REGISTER NEW)
HORARIOS (TIMETABLES)
```

3. Access the "CONFIGURAR TARJ./CODIGO" (CONFIGURE CARD/CODE) option and the user whose configuration you wish to change (steps 3 to 7 on page 24).

The screen will display:

```
CONFIGURAR.
(CONFIGURE)
TAR. (CARD) /
CODIGO (CODE)
```

4. Press the down arrow until you see the "ZONAS DESARMADAS" (DEACTIVATED AREAS) option.

The screen will display:

```
ZONAS DESARMADAS
(DEACTIVATED AREAS)
```

(CONTINUES ON THE NEXT PAGE)

ESC NO

To go back a step, press "ESC NO". You will therefore be able to select another function that you ruled out previously.

FROM THE **KEYPAD**

ASSIGN AREAS THAT CAN BE DEACTIVATED (CONTINUED)

5. Press "OK".

The areas will be displayed on screen and their status is shown below: D = "Deactivate area lock" (the user can activate and deactivate the alarm system in this area) and A= "Activate area lock" (the user cannot activate and deactivate the alarm system in this area).

```
ZONAS: (AREAS)  1234
ESTADO: (STATUS) DDDD
```

By default, users can activate and deactivate all the areas as long as the configuration remains unchanged.

6. To change an area from "D" status to "A" status, press the relevant number key. For example: by pressing "2" and "4", the status for areas 2 and 4 will change from "D" to "A".

The new "D" or "A" status for each area for this user will be displayed on screen.

```
ZONAS: (AREAS)  1234
ESTADO: (STATUS) ADAD
```

In this example, the option of activating and deactivating the system in areas 2 and 4 has been locked (status "A") for this user code.

7. Press "OK".

The screen will display:

```
ZONAS (DEACTIVATED)
DESARMADAS (AREAS)
```

To go back a step, press "ESC NO". You will therefore be able to select another function that you ruled out previously.

FROM THE **KEYPAD**

SELECT DETECTORS IN BYPASS MODE

Detectors, selected by area, that a user can deactivate ("BYPASS" mode) ***only for the next time the alarm is activated.***

1. Identify yourself as a level 3 user(steps on page 21)**.**

The screen will display:

```
NIVEL DE ACCESO
(ACCESS LEVEL)
NIVEL (LEVEL) : 3
```

2. Access the ALARM PARAMETERS function.
Press the down arrow until you reach the "PARÁMETROS DE ALARMA" (ALARM PARAMETERS) option. Press "OK".

The screen will display:

```
PARAMETROS ALARMA
(ALARM PARAMETERS)
```

3. Access the "CONFIG. BYPASS" function.

The screen will display:

```
CONFIG.  BYPASS
```

4. Press "OK". The first detector is shown on screen. Press the down arrow to see the different detectors in each area.

Each detector in each area will be shown in order and its status below each one: if it is blank, the detector is activated. If the word appears "BYPASS", it is deactivated:

```
ZI: (AREA 1)  CAMARA
(CAMERA) 1
```

5. When the detector you want to deactivate is displayed, press "OK".

The word "BYPASS" will appear under the selected detector. This detector will be deactivated the next time the system is activated:

```
ZI: (AREA 1)  CAMARA
(CAMERA) 1
BYPASS
```

By default, unless the configuration is changed, a user can bypass and cancel the bypass for any detector in any area.

6. Once the areas or detectors to be bypassed have been selected, press the "ESC NO" key for 5 seconds.

The initial default information will be displayed on screen:

```
MIE (WED.)
01/03 19:43
DESARM NIVEL:
(DEACTIVATE LEVEL) 1
```

When the system is activated, all the detectors will be activated except the deactivated ones. ***When the deactivated detectors are deactivated, they will become activated again****.*

The BYPASS mode for a detector can be deactivated without activating and deactivating the system. The steps above just need to be repeated, except that in step 5, selecting the detector, leave the lower part blank by pressing the "OK" button.

To go back a step, press "ESC NO". You will therefore be able to select another function that you ruled out previously.

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